Application No. 10/538,398
Reply to Office Action dated September 18, 2007
Reply filed December 27, 2007

Amendments to the Specification:

Please replace paragraph [0061] (the last paragraph of page 12) with the following amended paragraph:

[0061] Furthermore, how, in this case, the cap 42 is slid off the upper aperture in the air channel 38 will be evident from a comparison of FIG. 2 to FIG. 1. The air intake 40 will thus be open, form from the front face of the jet disk 29, or the front face 27 of the shower head 11, into the shower head, or into the distribution chamber 36. As may be seen, air exiting the upper aperture on the air channel 38 is incident on the water shooting downward through the apertures 34 and into the distribution chamber 36 at roughly a right angle thereto. Due to the Venturi effect, the entering water will entrain the air. A certain admixing of water and air will have already simultaneously commenced.